

DAFTAR PUSTAKA

- [1] M. Apriliana and M. Apriliana Puspita Dewi, "Dampak Tempat Pengolahan Sampah Terpadu (TPST) di Piyungan Terhadap Sustainable Development," 05/22 2018.
- [2] A. Hildayanti and M. Suradin, *Inovasi Gedung Pengolahan Sampah Berbasis Insinerasi yang Ramah Lingkungan*. 2017, pp. H067-H074.
- [3] A. Mukherjee, B. Debnath, and S. K. Ghosh, "A Review on Technologies of Removal of Dioxins and Furans from Incinerator Flue Gas," *Procedia Environmental Sciences*, vol. 35, pp. 528-540, 2016/01/01/ 2016, doi: <https://doi.org/10.1016/j.proenv.2016.07.037>.
- [4] B. Ninik, "Studi dan kuantifikasi emisi pencemar udara akibat pembakaran sampah rumah tangga secara terbuka di kota Depok," (in en-US), *Universitas Indonesia Library*, 2012 2012. [Online]. Available: <http://lib.ui.ac.id>.
- [5] J. Rose *et al.*, "Carbon Monoxide Poisoning: Pathogenesis, Management and Future Directions of Therapy," *American Journal of Respiratory and Critical Care Medicine*, vol. 195, 10/18 2016, doi: 10.1164/rccm.201606-1275CI.
- [6] I. Adabara, A. Shuaibu, and A. Hassan, "Design and Implementation of an Electrostatic Precipitator and Its Cleaning System for Small Scale Combustion," *Indo - Iranian Journal of Scientific Research*, vol. 1, pp. 213-224, 12/08 2017.
- [7] P. Prasetyadi, W. Wiharja, and S. Wahyono, "TEKNOLOGI PENANGANAN EMISI GAS DARI INSINERATOR SAMPAH KOTA," *J Rekayasa Lingkungan*, vol. 11, no. 2, 2019/03/20/ 2019, doi: 10.29122/jrl.v11i2.3465.
- [8] M. Nur *et al.*, "Evaluation of Novel Integrated Dielectric Barrier Discharge Plasma as Ozone Generator," *Bulletin of Chemical Reaction Engineering & Catalysis*, vol. 12, pp. 24-31, 01/04 2017, doi: 10.9767/bcrec.12.1.605.24-31.
- [9] M. Nur, S. Sumariyah, and A. Suseno, "Removal of emission gas CO x , NO x and SO x from automobile using non-thermal plasma," *IOP Conference Series: Materials Science and Engineering*, vol. 509, 12/23 2019, doi: 10.1088/1757-899X/509/1/012085.
- [10] D. Riezutya and Y. A. Winoko, "Alat Reduksi Emisi Gas Buang Menggunakan Reaktor Plasma," (in en), *JURNAL FLYWHEEL*, vol. 10, no. 1, pp. 18-25, 2019/02/25/ 2019. [Online]. Available: <https://ejournal.itn.ac.id/index.php/flywheel/article/view/718>.
- [11] R. Dhila Fiberia, H. Haryono Setiyo, and M. Zaenul, "Studi Penyisihan Emisi Karbon Monoksida (Co) Pada Asap Rokok Filter Dan Cerutu Dengan Variasi Tegangan Listrik Menggunakan Teknologi Plasma," *Jurnal Teknik Lingkungan*, vol. 3, no. 4, pp. 1-8, 2014 2014.
- [12] C.-L. Chang and T.-S. Lin, "Elimination of Carbon Monoxide in the Gas Streams by Dielectric Barrier Discharge Systems with Mn Catalyst," *Plasma Chemistry and Plasma Processing*, vol. 25, pp. 387-401, 08/01 2005, doi: 10.1007/s11090-004-3135-6.

- [13] Ö. Yazıcıoğlu and T. Y. Katircioğlu, "APPLICATIONS OF PLASMA TECHNOLOGY IN ENERGY SECTOR," (in en), *Kirklareli University Journal of Engineering and Science*, vol. 3, pp. 18-44, 2017 2017.
- [14] J. Bittencourt, *Fundamentals of Plasma Physics*. 2010.
- [15] M. Nur, *Fisika Plasma dan Aplikasinya*. 1998.
- [16] Y. Ohtsu, "Physics of High-Density Radio Frequency Capacitively Coupled Plasma with Various Electrodes and Its Applications," 2018.
- [17] E. V. Shunko, D. E. Stevenson, and V. S. Belkin, "Inductively Coupling Plasma Reactor With Plasma Electron Energy Controllable in the Range From ~ 6 eV to ~ 100 eV," *IEEE Transactions on Plasma Science*, vol. 42, no. 3, pp. 774-785, 2014, doi: 10.1109/TPS.2014.2299954.
- [18] M. Sato, T. Tokutake, T. Ohshima, and A. Tri sugiarto, "Aqueous Phenol Decomposition by Pulsed Discharges on the Water Surface," *Industry Applications, IEEE Transactions on*, vol. 44, pp. 1397-1402, 10/01 2008, doi: 10.1109/TIA.2008.2002210.
- [19] Y. Ping, Y. WeiQun, Z. Yuanxiang, W. Jue, and S. Guangsheng, "Experimental research on microdischarge characteristics of DBD," in *The 31st IEEE International Conference on Plasma Science, 2004. ICOPS 2004. IEEE Conference Record - Abstracts.*, 1-1 July 2004 2004, p. 390, doi: 10.1109/PLASMA.2004.1340152.
- [20] S. Sulistiyono and H. Azis, "ANALISIS PENGARUH MASA OPERASIONAL TERHADAP PENURUNAN KAPASITAS TRANSFORMATOR DISTRIBUSI DI PT. PLN (PERSERO)," *Jurnal Teknik Mesin*, vol. 5, p. 40, 03/15 2017, doi: 10.22441/jtm.v5i4.1224.
- [21] A. Syagata, A. Warsito, and A. Syakur, "PERANCANGAN PEMBANGKIT TEGANGAN TINGGI DC UNTUK PROSES POWDER COATING SECARA ELEKTROSTATIK," 12/20 2011.
- [22] A. Raditya, A. Warsito, and A. Syakur, "PERANCANGAN PEMBANGKIT TEGANGAN TINGGI DC FULL WAVE WALTON COCKCROFT DAN APLIKASINYA SEBAGAI PENGENDAP DEBU SECARA ELEKTRET," 01/07 2011.
- [23] M. Yuliani, "INCINERATION FOR MUNICIPAL SOLID WASTE TREATMENT," *J Reayasa Lingkungan*, vol. 9, no. 2, 2016/12/01/ 2016, doi: 10.29122/jrl.v9i2.1997.